

IN THE CLAIMS

Page 14, line 1, delete "claims" insert --What is claimed is:--

Please cancel claim 16 without prejudice or disclaimer of the matter therein.

Please the amend claims as follows:

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5. (Amended) An arrangement as claimed in claim 1, wherein the memory circuitry stores and retrieves control information corresponding to the user's personal preferences.

6. (Amended) An arrangement as claimed in claim 1, wherein the memory circuitry stores and retrieves information identifying a particular system and the control information only configures the device or devices of that particular system.

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8. (Amended) An arrangement as claimed in claim 1, wherein the system is a vehicle control system.

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10. (Amended) An arrangement as claimed in claim 1, wherein the controller is removable from the environment of the system.

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12. (Amended) An arrangement as claimed in claim 1, wherein the controller is a handportable radio device.

a4 13. (Amended) An arrangement as claimed in claim 1, wherein the means for coupling comprises an electrical connector of an IR or radio transceiver.

14. (Amended) An arrangement as claimed in claim 1, wherein the device is electronically controlled by the system.

15. (Amended) An arrangement as claimed in claim 1, wherein the system comprises a processor and memory, wherein the memory stores the transferred information and the processor controls the operation of the device, reconfiguring it in dependence upon the received control information.

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a7 21. (Amended) A controller as claimed in claim 17, wherein the memory circuitry stores and retrieves control information corresponding to the user's personal preferences.

22. (Amended) A controller as claimed in claim 17, wherein the memory circuitry stores and retrieves information identifying a particular system and only outputs control information corresponding to the device or devices of that particular system.

a8 25. (Amended) A controller as claimed in claim 17, wherein said output means comprises means for establishing a

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bi-directional link with the system and for performing a
handshaking procedure with the system.

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27. (Amended) A controller as claimed in claim 17,
wherein said output means comprises an electrical interface of
IR interface or radio interface.

28. (Amended) A controller as claimed in claim 17,
wherein the power to operate said controller is provided by
the system to which control information is transferred.

Please add new claims 30-65 as follows:

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-- 30. An arrangement as claimed in claim 2, wherein the
memory circuitry stores and retrieves information identifying
a particular system and the control information only
configures the device or devices of that particular system.

31. An arrangement as claimed in claim 3, wherein the
memory circuitry stores and retrieves information identifying
a particular system and the control information only
configures the device or devices of that particular system.

32. An arrangement as claimed in claim 4, wherein the
memory circuitry stores and retrieves information identifying

a particular system and the control information only
configures the device or devices of that particular system.

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33. A controller as claimed in claim 18, wherein the
memory circuitry stores and retrieves control information
corresponding to the user's personal preferences.

34. A controller as claimed in claim 19, wherein the
memory circuitry stores and retrieves control information
corresponding to the user's personal preferences.

35. A controller as claimed in claim 20, wherein the
memory circuitry stores and retrieves control information
corresponding to the user's personal preferences.

36. A controller as claimed in claim 18, wherein the
memory circuitry stores and retrieves information identifying
a particular system and only outputs control information
corresponding to the device or devices of that particular
system.

37. A controller as claimed in claim 19, wherein the
memory circuitry stores and retrieves information identifying
a particular system and only outputs control information

corresponding to the device or devices of that particular system.

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38. A controller as claimed in claim 20, wherein the memory circuitry stores and retrieves information identifying a particular system and only outputs control information corresponding to the device or devices of that particular system.

39. A controller as claimed in claim 21, wherein the memory circuitry stores and retrieves information identifying a particular system and only outputs control information corresponding to the device or devices of that particular system.

40. A controller as claimed in claim 18, wherein said output means comprises means for establishing a bi-directional link with the system and for performing a handshaking procedure with the system.

41. A controller as claimed in claim 19, wherein said output means comprises means for establishing a bi-directional link with the system and for performing a handshaking procedure with the system.

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42. A controller as claimed in claim 20, wherein said output means comprises means for establishing a bi-directional link with the system and for performing a handshaking procedure with the system.

43. A controller as claimed in claim 21, wherein said output means comprises means for establishing a bi-directional link with the system and for performing a handshaking procedure with the system.

44. A controller as claimed in claim 22, wherein said output means comprises means for establishing a bi-directional link with the system and for performing a handshaking procedure with the system.

45. A controller as claimed in claim 23, wherein said output means comprises means for establishing a bi-directional link with the system and for performing a handshaking procedure with the system.

46. A controller as claimed in claim 24, wherein said output means comprises means for establishing a bi-directional link with the system and for performing a handshaking procedure with the system.

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47. A controller as claimed in claim 18, wherein said output means comprises an electrical interface of IR interface or radio interface.

48. A controller as claimed in claim 19, wherein said output means comprises an electrical interface of IR interface or radio interface.

49. A controller as claimed in claim 20, wherein said output means comprises an electrical interface of IR interface or radio interface.

50. A controller as claimed in claim 21, wherein said output means comprises an electrical interface of IR interface or radio interface.

51. A controller as claimed in claim 22, wherein said output means comprises an electrical interface of IR interface or radio interface.

52. A controller as claimed in claim 23, wherein said output means comprises an electrical interface of IR interface or radio interface.

Q10 53. A controller as claimed in claim 24, wherein said output means comprises an electrical interface of IR interface or radio interface.

54. A controller as claimed in claim 25, wherein said output means comprises an electrical interface of IR interface or radio interface.

55. A controller as claimed in claim 26, wherein said output means comprises an electrical interface of IR interface or radio interface.

56. A controller as claimed in claim 18, wherein the power to operate said controller is provided by the system to which control information is transferred.

57. A controller as claimed in claim 19, wherein the power to operate said controller is provided by the system to which control information is transferred.

58. A controller as claimed in claim 20, wherein the power to operate said controller is provided by the system to which control information is transferred.

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59. A controller as claimed in claim 21, wherein the power to operate said controller is provided by the system to which control information is transferred.

60. A controller as claimed in claim 22, wherein the power to operate said controller is provided by the system to which control information is transferred.

61. A controller as claimed in claim 23, wherein the power to operate said controller is provided by the system to which control information is transferred.

62. A controller as claimed in claim 24, wherein the power to operate said controller is provided by the system to which control information is transferred.

63. A controller as claimed in claim 25, wherein the power to operate said controller is provided by the system to which control information is transferred.

64. A controller as claimed in claim 26, wherein the power to operate said controller is provided by the system to which control information is transferred.

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